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<u>L13</u>	L3 and hypoxia	1	<u>L13</u>
L12	L3 and (express\$ or transcript\$)	1	<u>L12</u>
L11	L9 and transcript\$	5	<u>L11</u>
$\overline{L10}$	L9 and transcription\$	3	<u>L10</u>
L9	(identify\$ or screen\$ or assay\$) near10 hypoxia near10 (animal\$ or in near vivo)	10	<u>L9</u>
L8	6436654 [pn]	2	<u>L8</u>
<u>L7</u>	L6 and cobalt	7	<u>L7</u>
<u>L6</u>	(identif\$ or screen\$ or assay\$) near10 hypoxia and green near fluorescent	28	<u>L6</u>
<u>L5</u>	L1 and green near fluorescent	4	<u>L5</u>

L4	L3 and erythropoietin\$	2	<u>L4</u>
$\overline{L3}$	5985913 [pn]	2	L3
<u>L2</u>	L1 and (green near fluorescent or yellow near fluorescent or cyano) and cobalt	1	<u>L2</u>
L1	(identif\$ or screen\$ or assay\$) near10 hypoxia near10 transcript\$	27	<u>L1</u>

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L12	L3 and (express\$ or transcript\$)	1	<u>L12</u>
L11	L9 and transcript\$	5	<u>L11</u>
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L9	(identify\$ or screen\$ or assay\$) near10 hypoxia near10 (animal\$ or in near vivo)	10	<u>L9</u>
L8	6436654 [pn]	2	L8
$\overline{\text{L7}}$	L6 and cobalt	7	<u>L7</u>
L6	(identif\$ or screen\$ or assay\$) near10 hypoxia and green near fluorescent	28	<u>L6</u>
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L4	L3 and erythropoietin\$	2	<u>L4</u>	
$\overline{L3}$	5985913 [pn]	2	L3	
<u>L2</u>	L1 and (green near fluorescent or yellow near fluorescent or cyano) and cobalt	1	<u>L2</u>	
L1	(identif\$ or screen\$ or assay\$) near10 hypoxia near10 transcript\$	27	L1	

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